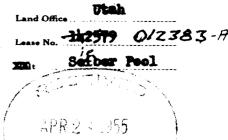
Form 9-381 a (Feb. 1951)

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY



SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL	X,	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS.		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF		SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL		SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	İ	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OR ALTER CASING	. }	SUPPLEMENTARY WELL HISTORY
NOTICE OF INTENTION TO ABANDON WELL.	į	l

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

				,	April	27,	1955			19
Derthy I	Arsen-	Federal								
Well No.	1	is located	330	ft. from N	line and 3	30	ft. from	line of	sec.	3
-C-NENENE S	ec 3		205	24	3	5	im '	,		
(14 See an	1 Sec. No.)		(Twp.	(Range)		(Merid	ian)	•		
Setber Poo	1		Gr	and			Utah	1		
(P in				(County or Subdiv	ision)		(Sta	te or Territory)		•

The elevation of the derrick floor above sea level is

ft. Not run yet.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cementing points, and all other important proposed work)

To drill an upper Morrison test - appreximate TD 1175'.

Surface fermation - Upper Manage
Surface casing - Approximately 100' 8-5/8" OD 214 J55 & cag, comented to surface.

Oil String - Approximately 1150' 52" OD 114 J55 as cag, comented with sufficient
amount of coment to cover the Daketa fermation.

All shows of oil and gas will be tested.

Electric logs stc will be run before setting 52" casing or abandonment.

Stimulation trestments such as acidizing or hydraulic fracturing may be employed.

(APPROVAL IS CONDITIONAL UPON COMPLIANCE WITH THE TERMS ATTACHED HERETO)

I understan	t that this plan of work must receive approval in writing b	by the Geological Survey before operations may be commenced.
Company	THE CARTER OIL COMPANY	
Address	Bex 591	CODY ORIGINAL LL MA DA COLOR
	Vernal, Utah	COPY ORIGINAL H. W. MCCORMICK
	en e	M W McCornick Title District Superintendent

FEDERAL LAND

CONDITIONS OF APPROVAL

- 1. The lessee or operator shall mark the derrick or well in a conspicuous place with the name of the operator, well number, the land office and serial number of the lease, and location of the well and shall take all necessary precautions to preserve these markings.
- 2. A conductor or surface string of casing shall be run and cemented from bottom to surface unless other procedure is expressly authorized by this approval. The conductor or surface string shall be of sufficient weight and length and have installed thereon the proper and necessary high pressure fittings and equipment to keep the well under control in case an unexpected flow of gas, oil or water is encountered.
- 3. All showings of oil or gas are to be adequately tested for their commercial possibilities. All showings shall be properly protected by mud, cement, or casing so that each showing will be confined to its original stratum. Necessary precautions shall be taken to prevent waste or damage to other minerals drilled through and the U.S. Geological Survey, upon request, shall be furnished with carefully taken samples of such minerals as coal, potash, and salt.
- Lessee's Monthly Report of Operations (Form 9-329) shall be filed in duplicate with the office of U. S. Geological Survey, P. O. Box 400, Casper, Wyoming, not later than the sixth of the succeeding month. The report should show for this well any change of status occurring within the particular month such as date drilling commenced, suspended, resumed or completed, total depth as of the end of the month, and if shut down the reason therefor.
- 5. Two copies of the log of this well on Form 9-330, or other acceptable form and when available two copies of all electrical logs, directional, diameter and temperature surveys of the hole shall be filed with the district engineer within 15 days after such information is received by operator on completion of the well whichever is earlier.
- 6. The District Engineer, D.F.Russell, 306 Federal Bldg., Salt Lake City 1, Utah Phone: 4-252, Ext. 433, shall be notified on Form 9-331a in triplicate giving thereon all necessary details of the proposed operation or test for proper consideration and action sufficiently in advance of making casing or formation tests, shooting or acidizing, running or cementing casing, other than the surface or conductor string, to permit approval of the notice prior to date of proposed work.

U-012383-A

Approved RPR 28 1955

District Engineer

3-20S-24E

S-24F

SIEBER NOSE (Ext. Wilder rand County

ot white

3-20S-24E

The Carter Oil Co. #1 ****** (Utah Ol2383-A)

Ref. #6

3-20S-24E

SIEBER NOSE (Ext. Wildcat) - Grand County NE Lot 1 (NE NE), The Carter Oil Co. #1 Larson

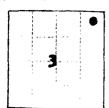
(Utah 012383-A), Ref. #6

STATUS: Abd, TD 1650' Morrison (Beal 5-12-55)

REMARKS: NEW DRILLING WELL & DRY HOLE OR FAILURE.
MAY -- 1955 Spud 5-3-55. 8-5/8" cc 111' w/100 sx. Tops: Dakota

1118', Morrison 1228', show oil 1350', non-commercial.

Abandoned 5-16-55.



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office

Budget Bureau 42-R358.3

Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL SUBSEQUENT REPORT OF WATER SHUT-OFF NOTICE OF INTENTION TO CHANGE PLANS SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. NOTICE OF INTENTION TO TEST WATER SHUT-OFF SUBSEQUENT REPORT OF ALTERING CASING NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR NOTICE OF INTENTION TO SHOOT OR ACIDIZE SUBSEQUENT REPORT OF ARANDONMENT NOTICE OF INTENTION TO PULL OF ALTER CASING SUPPLEMENTARY WELL HISTORY NOTICE OF INTENTION TO ABANDOR WE Report of Drill Stem Test

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

	_				Hay 1	Hay 10, 1955			
	Large	m-Feder	ral						
Well	No.	1	is located	330	ft. from $ N $ line and	330 ft. from E	line of sec. 3		
Lot		NE See	3	205	212	SIM			
	•	, and Sec. No	.)	·Twitt	(Range)	(Meridian)			
Seil	oer Pe	wl			Grand	Utah			
		. Fordeto			(County or Subdivision)	(State or	Ferritory)		

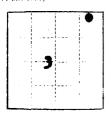
The elevation of the derrick floor above sea level is 4562 ft. D.T.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work)

DET #1 - TD 1375' - Packer set at 1350'. Tool open & hours, shut in 30-minutes. Good blow for 1 hour decreased to slight blow at end of h hours. Gas to surface in 1 hour 5-minutes. Not enough to measure. Recovered 1340' of fluid - approx 15' of oil, 120' of mucky water very slightly oil out, 1205' of salt water. IFP 20#, FFP 570#, 30-minute SIP 570#, Hydrostatic pressure 600#.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. The Carter Oil Company Company Bex 591 Address Vernal, Utah



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Budget Bureau 42-R358.3. Approval expires 12-31-55.

Land Office

012383-4

Unit

Lease No.

Seiber Pool

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRIEL	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT-OFF	SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO RE-DRIFT OR REPAIR WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT
NOTICE OF INTENTION TO PULL OF ALTER CASING	Supplementary well history Report of Setting 8-5/8 Cag
NOTICE OF INTENT A SECOND NO. A	Report of Setting 8-5/8" Cag
	<u> </u>

INDIFATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

					Hay 10, 1955			. 19		
Larger									• • • • • • • • • • • • • • • • • • • •	
Well No.	1	is located	330	ft. from	line and	330	ft. from	E line of	sec. 3	
	Sec	-	208		2hB		SIM	(• •)		
, I₄ Sec, st		1.3	(Twp.	, (1	Range)	(Mei	ridian)	-		
Seiber Pool				Grand	l '			Utah		
(F	lolet)			(County or	Subdivision)	*	(St	ate or Territory)		

The elevation of the derrick floor above sea level is 4562 ft. D.P. 4554' G.L.

DETAILS OF WORK

(State names if and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)

Ran 102' of 8-5/8" OD 24 J-55 smls eng, set at 111'. Comented with 100 sacks of regular coment with 1% Calcium Chleride added. Plug at 81'. Coment circulated 0.K. Job completed at 9:10 A.M. 5-4-55.

I understand th	hat this plan of work must receive approval in writing	by the Geological Survey before operations may be commenced.
Company	The Carter Oil Company	
Address	Box 591	Annu
	Vermal, Utah	By COPY ORIGINAL Z. L. GRIMME
	W 1 0 1005	Zo Lo Orimo Title District Foress
	+ 0	

iget Bureau No. 42 R-355.3. proval expires 12 31 55.

LOCATE WELL CORRECTLY

DED TO GASPER

U. S. LAND OFFICE Utah SERIAL NEWBER 012383-A

LEASE OF PERMIT TO PROSPECT

UNITED STATES DEPARTMENT OF THE INTERIOR

GEOLOGICAL SURVEY

Company The Carter Oil Company Lessor or Tract Lessor or Tract Well No. 1	LOCATE V	VELL CORF			GOFO					
Well No. 1										
Location 330 (1 EXX of N Line and 330 (1 EXX of B Line of Sec 3 Elevation 456 The strongester right on here athres a complete and correct record of the well and all work done there so far as can be determined from all available records. Signed Date June 27, 1955 Title District Superintendent Title District Superintendent Title District Superintendent Title District Superintendent Office of Assands or Zones (Innote gas by 6) No. 1, from 1352! (Stain) No. 1, from to No. 2, from 1464! to 1469! (Stain) No. 5, from to MPCRTANT WATER SANDS No. 1, from 1128 to 1216 No. 3, from to MPCRTANT WATER SANDS No. 1, from 1352! to 1382! No. 4, from to CASING RECORD Salt Water CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD										
The whomester a given here with is a complete and correct record of the well and all work done there so far as one is determined from all available records. Signed Date June 27, 1955 Title District Superintendent The countered condition of the well at above date. Commerce a condition 5-3-55 To Finished drilling 5-13-55 OIL OR CAS SANDS OR ZONES Therefore gas by G. No. 1, from 1352' 1382' (Stain) No. 1, from to No. 2, from United: No. 3, from to No. 6, from to MPORTANT WATER SANDS No. 1, from 1128 No. 1, from 1352' 1382' No. 4, from to Salt Water CASING RECORD Salt Water CASING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD	Well No 3							•		
So far as one in determined from all available records. Signed Date June 27, 1955 Title Matriot Superintendent The control of this image is for the condition of the well at above date. Commerce of ording 5-3-55 Per Finished drilling 5-13-55 No. 1, from 1352! 1382! (Stain) No. 1, from to to No. 2, from to No. 3, from to MPORTANT WATER SANDS No. 1, from 1128 No. 2, from 1352! 1382! No. 4, from to MPORTANT WATER SANDS No. 2, from 1352! 1382! No. 4, from to Salt Water CASING RECORD Size Weight Threads per to the condition of the well at above date. Commerce of ordinary Sands No. 2, from 1352! Salt Water CASING RECORD Size Weight Threads per to the condition of the well at above date. MUDDING AND CEMENTING RECORD Size Start Sands Mudgrafty Moderate Amount of mud used	Location 33		$\mathbf{x}_{\mathrm{off}}$. $\mathbf{N}_{\mathrm{o},\mathrm{Line}}$ as	id 330 /t.	W tof B	Line of	Sec 3		Eleva	ntion 4562
Date 1955 Title District Superintendent				ailable reco	ords.					
Commerce earlier 5-3-55 10 Finished drilling 5-13-55 , 19	Date	hune 27,	1955							
Commerce scaling 5-3-55 10 Finished drilling 5-13-55 , 19		at one con-	this muge is for t	he condition	a of the wel	_				
No. 1, from 1352 1382 (Stain) No. 1, from to								3-55		, 19
No. 1, from 1352 1382 (Stain) No. 1, from to			•							,
No. 2, from 1464 to 1469 (Stain) No. 5, from to No. 6, from to MPORTANT WATER SANDS No. 1, from 1128 to 1216 No. 3, from to No. 2, from to Salt Water CASING RECORD Size Meight Threads per Make Amount Kind of shee Cut and pulled from From To Purpose From To Salt Water CASING RECORD Size Meight Threads per Make Amount Kind of shee Cut and pulled from To Purpose From To Make Amount Kind of shee Cut and pulled from To Purpose From To Muddle Amount Record Record State Of Salt Record State			_	(1)	note gas by G)				
No. 3, from 10 No. 6, from to MMPORTANT WATER SANDS				-	-					
MPORTANT WATER SANDS No. 1, from 1128 to 1216 No. 3, from to	No. 2, from	ا با6را1	to 11.6	9'(Stain)	No. 5	, from		!	to	
No. 1, from 1128 to 1216 No. 3, from to No. 2, from 1352 to 12 1382 No. 4, from to Salt Water CASING RECORD Size Neight Formed to 1216 Amount Kind of shoc Cut and pulled from To- 5/8* 21# 8rd J55 102 HOWCO - SUCCESSION	No. 3, from		10		No. 6	, from		(o	
No. 2, from 1352 to 1382 No. 4, from to Salt Water CASING RECORD Size theight there are the form to the saint per and the saint pe		_					-			
Salt Water CASING RECORD Size theight Threads per Make Amount Kind of shoe Cut and pulled from Perforated From To— 5/8# 21# 8rd J55 102! HONCO — INC. A STATE OF TO	No. 1, from	1128		2		, from		1	ю	
Size thoight Threads per time Make Amount Kind of stoc Cut and pulled from Purpose From To—Purpose Form J5/8* 21# 8rd J55 102! HOICO MUDDING AND CEMENTING RECORD Size casion between Summer sacks of cement Method used Mud gravity Amount of mud used	No. 2, from	-		1382	. No. 4	, from-		1	to	
Size Size States of Sement Method used Mod gravity Amount of mud used		Sa	lt Water	CASI	NG RECO	RD				
MUDDING AND CEMENTING RECORD Size to be a seed to be be be becaused. Mud gravity Amount of mud used.		ht There	arts per Kake .	Ameunt	Kind of shoe	Cutand	pulled from			Purpose
MUDDING AND CEMENTING RECORD Size casing belowerd Sumber sacks of cement Method used Mud gravity Amount of mud used	-5/8= 21#	8rd	J5 5	105,	HOWCO	pen.				Surface
MUDDING AND CEMENTING RECORD Size easley belowere Number sacks of cement Method used Mud gravity Amount of mud used	الماستين		- Anna					rogism e Lidaselia		sing or bailt.
Size telegraph Number sacks of cement Method used Mud gravity Amount of mud used			of the second order							THE PERMIT
Size to the section of the Section of Section 1 Section										ATM GRANT CHEADE
Size to the section of the Section of Section 1 Section		:			• • • • • • •	•	<u></u>			
easing states and the sacas of			MUDE	ING AND	CEMENT	ING RE	CORD		Parameter 1 also per 1	
3-5/8" lll! 100 sacks Halliburton	casior Vil.	arra part	Number sacks of ce	ment	Method used	Mo	d gravity		kinount of n	oud used
	3-5/8- 11	וו ויב	100 sacks	Ha	illiburte	.				

							·····			

King Borg, and GMC of UNION MERCAGO COMMISSION

eng new yor by the

. . .

det if the



(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Lease No. 012363-A

Seiber Feel

CONTRACTOR OF THE PROPERTY OF

SUNDRY NOTICES AND REPORTS ON WELLS

Larses	-Fed	eral			•		. , 19
Well No.	1	is located	330	ft. from N	inc and 330	ft. from E line of	sec. 3
Let 1 ME NE	Sec		208	214	SIA	,,	
U₄ Gec, ar		r 3	Two	(Range)	(Mer	idian,	
Seiber Poo	ol ieldi			Grand		Utah	
· r	R*6-1:			(County or Subdivisi	(d) !	(State or Territory)	

The elevation of the derick floor above sea level is \$562 ft. 2 D.F.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cement-ing points, and all other important proposed work)

The well will be plugged and abandoned as follows: Drilling mud from 1650' to 1500' 28 sacks of cement from 1500' to 1100' Drilling mad from 1200' to 1250' \$2 sacks of cement from 1250' to 1100' Drilling mod from 1100' to 115' 10 sacks of coment from 115' to Drilling mad from 85' to 10 sacks of cement from 30' to Surface.

Verbal approval for the above was received via telephone by F H Beal from Hr. D. F. Russell, U.S.G.S., em 5-12-55.

I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.

		one approval in writing dy the	Geological Survey before	operations may	y be commenced.
Company	The Carter 011 G	Camberda			
Address	Bex 591				
	Vermal, Dtah		COPY	original Z.	L. GRIMME
_ JAN	17 1955		By Z. L.	Grinne	
And the second		• •	Title Matrict	Forence	
b././-	Lune	U. S. GOVERNMENT PRINTING OFFICE	1 6-84 37-5		

(SUBMIT IN TRIPLICATE)

Budget Bureau 42-R358.3. Approval expires 12-31-55. Land Office Utah

Lease No.

Seiber Pecl

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

URICHAL TORUNG DED TO BE SPEN

SUNDRY NOTICES AND REPORTS ON WELLS

NOTICE OF INTENTION TO DRILL NOTICE OF INTENTION TO CHANGE PLANS NOTICE OF INTENTION TO TEST WATER SHUT-OFF NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL NOTICE OF INTENTION TO SHOOT OR ACIDIZE NOTICE OF INTENTION TO PULL OR ALTER CASING

NOTICE OF INTENTION TO ABANDON WELL

SUBSEQUENT REPORT OF WATER SHUT-OFF SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING SUBSEQUENT REPORT OF ALTERING CASING SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY

(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)

July 1, 1955

Largen-Federal Well No.

is located

330 ft. from

Ine and 330 ft. from E line of sec. 3

Let 1 NENE See 3

(its See, and See Mo

20S

2/JF (Hange)

(Meridian)

Seiber Pool

Grand (County or Subdivision)

Utah (State or Territory)

The elevation of the derrick floor above sea level is 4562 ft.

DETAILS OF WORK

(State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)

The well was plugged and abandoned as follows:

Drilling mud from 1650' to 1500' 28 sacks of sement 1500' to 1500' Drilling and from 11:00' to 1250' 12 sacks of coment 1250' to 1100' Drilling mud from 1100' to

li sacks of coment 115' to Drilling and from 85' to

15 sacks of cement 30' to surface.

A dry hole marker was erected of he pipe extending he above ground level. Location cleaned.

I understand that this plan of work must receive approval in writi Geologicel Survey before operations may

Company

The Carter Oil Company

Address

Box 591

By COPY (ORIGINAL) B. M. BRADLEY

Title Mistrict Superintendent